

Attorney Docket No.: 205551-0002**AMENDMENTS TO THE SPECIFICATION:**

Please amend the specification as indicated below:

Page 1, on a separate line before to line 5, please **ADD**:**CROSS REFERENCE TO RELATED APPLICATIONS**

This application claims priority based on Japanese Patent Application No. Hei 11-177098, filed June 23, 1999; and Hei 11-313900, filed November 4, 1999, the disclosures of which are incorporated herein by reference.

Pages 1-2, lines 17-29, and 1-6, respectively, **AMEND** as follows:

Recently, a CDMA communication system being highly tolerant of interference is widely used as on of the communication methods employed in a mobile communication system. The CDMA communication system is a communication method in which a sender transmits a user signal after spreading it using a spread code (one-bit signal) and a receiver obtains an original user signal by reversely spreading a received signal using a same spread code as used on a sender side. Because of this, the received signal cannot be reversely spread by the receiver unless a phase of the spread code string of the receiver is synchronized to that of the spread code string used by the sender. To achieve this, at a mobile station, TCXO (Temperature Compensated Crystal Xtal-Oscillator) having a high frequency precision is used as a reference oscillator used to generate a reference frequency signal required for demodulation of a signal received from a base station. However, since the mobile station must be made small and be highly cost-effective, it is natural that a frequency precision of a reference oscillator used for the mobile station is lower than that of the reference oscillator used for the base station.

Page 37, **DELETE** lines 24-28.